Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19519	257/76-103,183-201,437.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:57
L2	3874	372/45,46,50,96.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:59
L3	23314	1 or 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:59
L4	905	3 and ((distribut$3 near feedback near (laser diode)) DFB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 08:09
L5	3	4 and ((compress$3 tensile) near strained near AlGalnAs)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 08:09
L6	6	((compress$3 tensile) near strained near AlGalnAs)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 08:07
L7	7888	((distribut$3 near feedback near (laser diode)) DFB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 08:54
L8	82	7 and ((compress$3 tensile) near strained near2 (MQW QW (quantum near well$1) (active near (layer film))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 09:00

L9	3	diode AND substrate AND ((distribut$3 near feedback near (laser diode)) DFB) AND (optical near guide near (layer film)) AND ((compress$3 tensile) near strained) AND (AlGaInAs (Al near Ga near In near As)) AND (MQW QW (quantum near well$1)) AND (active near (layer film)) AND (coupl$3 near coefficient) AND (diffract$3 near grat$3) AND (phase near shift near region) AND (cavity near length) AND (detun$3 near amount$3) AND (gain near peak near wavelength) AND (oscillat$3 near wavelength).CLM.	US-PGPUB; USPAT	OR	ON	2005/12/15 09:13
L10	0	diode AND substrate AND ((distribut$3 near feedback near (laser diode)) DFB) AND (optical near guide near (layer film)) AND (("1.0" near percentage$1) near (compress$3 tensile) near strained) AND (AlGaInAs (Al near Ga near In near As)) AND (MQW QW (quantum near well$1)) AND (active near (layer film)) AND (coupl$3 near coefficient) AND (diffract$3 near grat$3) AND (phase near shift near region) AND (cavity near length) AND (detun$3 near amount$3) AND (gain near peak near wavelength) AND (oscillat$3 near wavelength).CLM.	US-PGPUB; USPAT	OR	ON	2005/12/15 09:20
S1	2	("6825505").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 07:56
S2	1	CN near "1431743"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 09:05
S3	2	JP near "2003204114"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:42
S4	0	"09" near "129970"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:42
S5	2	"09129970"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 15:29

S6	7869	(distribut$3 near feedback near (laser diode)) DFB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/15 07:59
S7	177	S6 and (wavelength near chirp$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/14 15:50